State of South Dakota

EIGHTY-FOURTH SESSION LEGISLATIVE ASSEMBLY, 2009

40000275

SENATE BILL NO. 64

Introduced by: The Committee on Commerce at the request of the Public Utilities Commission

- 1 FOR AN ACT ENTITLED, An Act to establish certain energy efficiency disclosure
- 2 requirements for new residential buildings.
- 3 BE IT ENACTED BY THE LEGISLATURE OF THE STATE OF SOUTH DAKOTA:
- 4 Section 1. The State of South Dakota hereby adopts the International Energy Conservation
- 5 Code of 2006, published by the International Code Council, as the voluntary standard applying
- 6 to the construction of new residential buildings in the state.
- 7 Section 2. Except as provided by section 3 of this Act, any person building or selling a
- 8 previously unoccupied new residential building which is a single-family or multifamily unit of
- 9 four units or less shall disclose to the buyer or prospective buyer information regarding the
- 10 energy efficiency of the residential building. The completed disclosure form shall be provided
- prior to the signing of the contract to purchase and prior to closing if changes have occurred or
- are requested, and at any other time upon request. For new residential buildings that are
- completed and suitable for occupancy but unsold, the completed disclosure form shall be made
- available to the buyer or prospective buyer by the builder or seller when the residence is shown
- and at any other time upon request. The disclosure shall be made on a form prepared and

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1	disseminated by the South Dakota Real Estate Commission.					
2	Section 3. If the new residential building is subject to both the National Manufacture					
3	Housing Construction and the Safety Standards Act pursuant to the United States Code, title 4					
4	section 5403 and the Federal Trade Commission regulation on labeling and advertising of hom					
5	insulation pursuant to 16 C.F.R. section 460.16, both as in effect on January 1, 2009, the build					
6	or seller may disclose, instead of the information required by section 2 of this Act, the					
7	information regarding the new residential building that is required to be disclosed pursuant to					
8	the federal act and regulation.					
9	Section 4. The disclosure form required in section 2 of this Act shall read as follows:					
10	BUILDER'S ENERGY EFFICIENCY DISCLOSURE STATEMENT					
11	Builder					
12	Property Address					
13						
14	This Disclosure Statement concerns the real property identified above situated in the City	of				
15	County of, State of South Dakota.					
16	Part 1. Builder shall provide the following information about the new residential building					
17	Has this new residential building been built or will it be built to meet the energy efficiency					
18	standards of the International Energy Conservation Code of 2006 (IECC 2006)?					
19	Yes No					
20	Part 2. Builder shall describe the following energy efficiency elements of the new resident	tial				
21	building:					
22	Actual 2006 IECC* 2006 IECC*					
23	Value Zone 5 Zone 6					
24	Wall Insulation R-Value R-19 (or R-13 R-19					

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1			cavity + R-5 insulate	d			
2			sheathing)				
3	Attic Insulation R-Value		R-38	R-49			
4	Foundation Insulation R-Value						
5	Basement Walls		R-10/13**	R-10/13**			
6	Crawlspace Walls		R-10/13**	R-10/13**			
7	Slab-on-Grade		R-10, 2 ft. depth	R-10, 4 ft. depth			
8	Floors over Unheated Spaces		R-30	R-30			
9	Window U-Value		0.35	0.35			
10	Part 3. Builder shall provide the following information about equipment:						
11	1. Does the new residential building contain an Energy Star certified:						
12	a. Water heater?						
13	Yes No						
14	b. Heating system (furnace, heat pump, or other)?						
15	Yes No						
16	c. Cooling system (air conditioner, heat pump, or other)?						
17	Yes No						
18	d. Other Energy Star appliances (optional)?						
19	Yes No						
20	If yes, please list the appliances:						
21	Part 4. Builder's Notes and C	Comments:					
22							
23							
24							
25							

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- 1 * IECC stands for International Energy Conservation Code.
- 2 **The first R-Value applies to continuous insulation; the second to framing cavity insulation.